

			Udbytte	Dyrkningssegenskaber (observations-parceller)												Kvalitetsegenskaber																							
			hkg/ha korigeret til 85% tørstof	Pct. dækning												Karakter: 1-9				Kernekvallitet						Faldtal, sek.				Sedimentation, ml						Foderkvalitet			

Led		Sortskode		Sort		Udbytte												Dyrkningsegenskaber (observations-parceller)												Kvalitetsegenskaber												Foderkvalitet											
						hkg/ha korrigeret til 85% tørstof												Pct. dækning						Karakter: 1-9						Kernekvallitet						Faldtal, sek.						Sedimentation, ml						Foderkvallitet					
Antal/ls.												Aldriggård	Søjet	Høstebro	Bramstrup	Tystofte	Søllested	Gns.	FHT	Meldug	Gulrust	Brunrust	Grøpeliørnuplet	Strålegrønde, cm	Modning, dato	Meldug	Gulrust	Brunrust	Grøpeliørnuplet	Kornvægt, mg pr. kom	Rumvægt, g pr. liter	Proteinindhold, pct.	Gluten, pct.	Aldriggård	Søjet	Høstebro	Bramstrup	Tystofte	Eskestrup	Gns.	Aldriggård	Søjet	Høstebro	Bramstrup	Tystofte	Eskestrup	Gns.	FESv pr. hkg	FESo pr. hkg	EFOSvin	EFOS		
63	35841	LGWU19-12380	AA	127.9	123.2	101.9	133.2	123.1	119.1	121.4	100	100	2.2	0	11	8	81	4/8	5	1	6	5	49.3	761	9.3	18.1	237	263	275	300	227	222	254	15	16	11	12	13	11	13													
64	35847	NORD21/130	AA	120.0	125.7	103.1	128.0	111.2	113.3	116.9	96	106	0.9	0.01	5	2.3	91	5/8	4	2	5	3	48.2	796	9.7	18.6	284	323	360	363	306	289	321	29	31	23	29	25	20	26													
65	35848	LG Montpellier	AA	129.2	133.0	109.5	130.5	121.7	125.3	124.9	93	103	10	0.01	11	2.1	87	5/8	8	2	6	3	52.4	808	9.1	17.1	400	412	405	389	382	382	395	22	29	20	19	21	15	21													
66	35849	LG Grendel		128.8	130.8	104.2	126.9	133.4	126.2	125.1	103	103	0.9	0	0.3	13	82	6/8	4	1	2	6	51.9	772	9.1	17.2	226	289	301	321	284	287	284	16	22	10	16	13	11	15	117.7	115.3	91.2	88.3									
67	35850	NOS 514258.01A		123.8	130.8	101.4	135.3	132.8	126.6	125.1	103	104	5	0	11	9	87	5/8	6	1	6	5	50.5	765	9.0	17.5	275	235	280	310	255	256	268	19	27	16	17	14	10	17													
68	35851	NOS 515092.03		129.1	134.6	107.3	140.5	124.5	121.6	126.3	103	104	4.3	0	6	6	89	3/8	6	1	5	4	46.7	795	9.4	17.6	330	315	285	379	326	349	330	30	32	25	28	23	20	26													
69	35852	NOS 515180.04 AA		124.9	130.2	106.5	128.5	118.4	126.2	122.5	101	101	2.5	0.01	9	4.3	91	6/8	5	2	6	3	46.3	781	9.1	17.1	284	347	329	354	304	346	327	12	15	10	14	12	10	12													
70	35853	NOS 515219.11		126.1	129.5	104.6	133.4	118.4	122.4	122.4	101	101	0.8	0	9	4.9	84	4/8	4	1	6	3	54.9	782	9.5	18.6	230	201	274	311	274	267	259	14	20	10	15	11	10	13													
71	35854	NOS 515254.12		134.7	132.8	105.0	133.6	132.1	120.7	126.5	104	104	0.06	0	18	9	84	3/8	2	1	7	5	48.2	783	9.3	17.6	333	361	347	379	299	335	342	23	28	20	21	18	16	21													
72	35855	NOS 515224.15 AA		116.6	122.5	93.9	120.8	128.0	116.6	116.4	96	104	0.4	0	0.03	7	82	6/8	6	1	1	4	49.9	785	9.4	18.1	308	299	324	367	302	312	319	33	37	28	32	25	20	29													
73	35866	Nord 19/360		120.1	120.9	99.8	130.5	117.5	118.3	117.9	97	104	0.5	0.3	1.7	9	90	4/8	4	4	3	5	48.8	788	9.4	18.0	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.									
74	35867	SU Willem		122.3	126.9	104.9	135.8	119.3	121.4	121.8	100	100	1.8	12	8	8	97	3/8	5	8	6	5	57.3	806	9.9	19.2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.									
75	35868	NOS Hvede mix 2210		124.9	123.4	102.8	131.4	126.8	120.0	121.6	100	100	0.6	0	5	4.7	85	4/8	4	1	5	3	51.8	782	9.4	18.0	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.									
76	35869	NOS Hvede Mix 2220		126.2	128.3	103.9	133.9	126.1	122.1	123.4	102	106	0.6	0.02	9	4.9	89	3/8	4	2	6	3	51.2	780	9.3	17.7	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.									
77	35870	DLG Wheat Mix Star		125.9	129.9	103.5	133.6	127.6	122.2	123.8	102	104	1	1.6	10	4.1	87	5/8	4	6	6	3	50.2	781	9.1	17.1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.									
78	35871	Shaun		118.9	115.4	97.7	121.6	111.7	116.2	113.6	93	103	11	0	2	7	86	3/8	8	1	3	4	51.6	804	9.9	19.3	356	358	327	382	304	346	345	34	40	32	34	28	27	32	116.9	114.8	92.2	87.7									
79	35873	HK-hvedeMIX 2022		125.7	128.7	107.4	131.9	132.2	125.5	125.2	103	104	0.1	0.01	8	5	82	5/8	2	2	6	4	49.4	787	9.1	17.4	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.									
80	35876	Original		116.5	119.8	97.5	119.6	118.8	115.4	114.6	94	104	2.4	0.01	1.7	9	83	4/8	5	2	3	5	49.3	819	9.8	19.4	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.									
81	35877	SY Revolution		124.2	127.7	103.3	137.5	124.3	119.3	122.7	101	105	0.5	0	14	6	87	3/8	4	1	7	4	54.5	806	9.4	17.6	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.									
82	34162	RGT Stokes		127.7	127.3	102.4	131.6	126.9	121.4	122.9	101	104	2.1	3.3	8	5	83	6/8	5	7	6	4	49.5	775	9.1	17.3	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.									
LSD 0.05				4.3	5.1	5.5	4.7	7.0	3.3	2.1	2																																										
GNS UDBYTTE				124.5	126.8	103.4	130.3	122.4	120.1																																												

Udbytte i hkg/ha korrigeret til 85 % tørstof

Abildgård	Sejet	Holstebro	Bramstrup	Tystofte	Eskilstrup	Gns.	Rækkefølge
109 NOS 515254.12	106 NOS 514218.07	108 KWS Dawsum	105 NOS 515092.03	111 LG Grendel	109 NOS 514218.07	105 Sj S0380 AA	1
108 NOS 514218.07	105 Sj S0380 AA	106 Guinness	104 Guinness	110 NOS 514258.01A	109 Sj S0550	105 NOS 514218.07	2
107 KW 2528-20	104 NOS 515092.03	105 LG Montpellier	103 Sj R0568	110 HK-hvedeMIX 20	108 Sj S0380 AA	105 Guinness	3
106 Sj S0380 AA	103 Champion	105 SY Insitor AV	103 SY Revolution	110 NOS 515254.12	108 NOS 514258.01A	104 NOS 515254.12	4
105 RW42193	103 LG Montpellier	104 R12017	102 Kvium	110 Sj Q0262	108 Champion	104 Sj S0550	5
105 KWS W432	103 Sj R0568	104 WPB Ennis	102 Sj S0550	110 Guinness	108 LG Grendel	104 NOS 515092.03	6
105 KWS W434	103 NOS 515254.12	103 RGT Kreuzer	101 Sj S0380 AA	109 KWS W432	108 NOS 515180.04	103 KWS W432	7
105 Guinness	103 Sj S0550	103 HK-hvedeMIX 20	101 SU Willem	109 Sj S0380 AA	108 KWS W434	103 HK-hvedeMIX 20	8
104 Pondus	102 RW42193	103 Kvium	101 NOS 514258.01A	107 Mascula	107 HK-hvedeMIX 20	103 NOS 514258.01A	9
104 LG Montpellier	102 Sj Q0262	103 NOS 515092.03	101 Sj S0596	107 RW42193	107 LG Montpellier	103 Champion	10
104 NOS 515092.03	101 LG Grendel	103 Sj S0380 AA	101 Sj Q0262	106 Champion	106 KWS W432	103 LG Grendel	11
104 Sj R0568	101 NOS 514258.01A	103 KWS W432	100 NOS 514218.07	106 Sj S0550	106 RW42193	103 RW42193	12
104 KWS W436	101 KWS W432	103 KW 2528-20	134.1 Blanding	106 NOS 515224.15	106 KWS W436	103 LG Montpellier	13
104 LG Grendel	101 Kvium	102 Mascula	100 RGT Kreuzer	106 KWS W434	106 RGT Bairstow	103 Sj R0568	14
104 R12017	101 NOS 515180.04	102 NOS 515180.04	100 NOS Hvede Mix	106 DLG Wheat Mix	105 Pondus	103 KWS W434	15
103 Sj S0550	101 LG Skyscraper	102 KWS W431 AA	100 KWS W435 AA	106 NOS 514218.07	105 Mascula	102 Sj Q0262	16
103 KWS W437 AA	101 KWS W434	102 KWS W436	100 NOS 515254.12	105 KWS Dawsum	105 Guinness	102 Pondus	17
103 LGWU19-12380 A	101 Guinness	102 Champion	100 DLG Wheat Mix	105 RGT Stokes	105 KWS W435 AA	102 KWS W436	18
103 SY Bengalo	101 DLG Wheat Mix	101 Pondus	99 NOS 515219.11	105 NOS Hvede mix	105 NOS 515219.11	102 DLG Wheat Mix	19
103 RGT Stokes	101 Pondus	101 KWS Extase	99 LGWU19-12380 A	105 RGT Bairstow	104 Sj R0568	102 NOS Hvede Mix	20
103 Rembrandt	101 Wheat Mix 221	101 Sj S0550	99 KWS W434	105 KWS W431 AA	104 DLG Wheat Mix	101 RGT Kreuzer	21
103 RGT Kreuzer	100 NOS 515219.11	101 Kubik	99 Pondus	105 NOS Hvede Mix	104 KWS W422 AA	101 KW 2528-20	22
102 KWS W422 AA	100 KWS W436	101 NOS 515254.12	99 KW 2531-20 AA	104 KWS W436	104 Sj S0596	101 Sj S0596	23
102 Champion	100 KW 2528-20	101 Bright	99 KWS Extase	104 KWS W435 AA	104 NOS Hvede Mix	101 RGT Stokes	24
102 NOS Hvede Mix	129.0 Blanding	101 SU Willem	98 HK-hvedeMIX 20	104 Graham	104 Rembrandt	101 SY Revolution	25
102 NOS 515219.11	100 HK-hvedeMIX 20	100 KWS W422 AA	98 RGT Stokes	103 WPB Ennis	104 Wheat Mix 221	101 NOS 515180.04	26
101 Joyful	100 Heerup	100 Heerup	98 KWS Dawsum	103 NOS 515092.03	104 RGT Kreuzer	101 KWS Dawsum	27
101 DLG Wheat Mix	99 NOS Hvede Mix	100 NOS 515219.11	98 NOS Hvede mix	103 Pondus	104 NOS 515092.03	101 NOS 515219.11	28
101 Kubik	99 Kubik	100 Sj S0596	98 Momentum	103 KWS Danicum	104 SU Willem	101 KWS W422 AA	29
101 SY Volley	99 RGT Bairstow	100 Informer	98 KWS W422 AA	103 SY Revolution	104 RGT Stokes	101 RGT Bairstow	30
101 RGT Bairstow	99 SY Revolution	104.3 Blanding	98 KW 2528-20	103 Sj R0568	104 RGT Saki	100 Mascula	31
101 SY Insitor AV	99 Olwyn	100 Momentum	98 Wheat Mix 221	103 Sj S0596	103 Heerup	100 Wheat Mix 221	32
101 Wheat Mix 221	99 KWS W422 AA	100 RW42193	97 Champion	102 LGWU19-12380 A	103 SY Volley	100 SU Willem	33
101 HK-hvedeMIX 20	99 Sj S0596	100 LG Grendel	97 RW42193	102 SY Insitor AV	103 Sj Q0262	100 KWS W435 AA	34
101 Sj Q0262	99 RGT Stokes	100 NOS 514218.07	97 LG Skyscraper	102 SY Volley	103 NOS 515254.12	100 Heerup	35
101 Graham	99 KWS Boatum AA	100 NOS Hvede Mix	97 NOS Hvede Allr	101 NOS Hvede Allr	103 Olwyn	100 NOS Hvede mix	36
101 NOS 515180.04	99 KWS Boatum	99 Wheat Mix 221	97 KWS W436	101 KWS W422 AA	103 KWS Boatum AA	121.5 Blanding	37
101 NOS Hvede mix	99 KWS W435 AA	99 DLG Wheat Mix	97 LG Montpellier	101 LG Montpellier	102 Kubik	100 LGWU19-12380 A	38
101 KWS Extase	98 RGT Kreuzer	99 KWS Colosseum	97 Nord 19/360	101 RGT Kreuzer	102 NOS Hvede mix	100 WPB Ennis	39
100 Sj S0596	98 SU Willem	99 SU Fiete	97 Graham	101 KW 2528-20	102 KWS W431 AA	100 KWS W431 AA	40
100 Kvium	98 Rembrandt	99 SY Revolution	97 KWS W437 AA	101 Rembrandt	102 KWS Colosseum	100 SY Insitor AV	41
100 Heerup	98 WPB Ennis	99 KW 2531-20 AA	97 Mascula	101 KWS Boatum AA	102 KWS Dawsum	100 Kubik	42
100 KWS Colosseum	98 Momentum	99 NORD21/130 AA	97 Heerup	100 Heerup	102 Joyful	100 R12017	43
100 KWS Boatum AA	98 NOS Hvede Allr	99 KWS W437 AA	97 WPB Ennis	100 Olwyn	102 SY Bengalo	100 KWS Extase	44
100 NOS Hvede Allr	98 SY Volley	99 KWS Brennum AA	97 KWS Brennum AA	100 KWS W437 AA	102 SY Insitor AV	100 Kvium	45
100 SY Revolution	98 KWS Extase	99 NOS Hvede Allr	96 KWS Boatum AA	100 RGT Saki	102 SY Revolution	99 Rembrandt	46
124.1 Blanding	97 NORD21/130 AA	99 NOS Hvede mix	96 KWS W432	120.4 Blanding	102 KWS Danicum	99 NOS Hvede Allr	47
100 NOS 514258.01A	97 Joyful	98 RGT Stokes	96 LG Initial	100 KWS W433 AA	102 LGWU19-12380 A	99 KWS Danicum	48
100 KWS Danicum	97 SY Bengalo	98 Sj R0568	96 Informer	100 Joyful	101 KW 2531-20 AA	99 KWS Boatum AA	49
99 Olwyn	97 R12017	98 Joyful	96 RGT Bairstow	100 Kubik	101 Nord 19/360	99 KWS W437 AA	50
99 Sj R0571 AA	97 KWS Colosseum	98 KWS W433 AA	96 KWS Danicum	100 KWS Extase	101 NOS Hvede Allr	99 Graham	51
99 Momentum	97 KWS Brennum AA	98 LGWU19-12380 A	96 Olwyn	100 KWS Colosseum	101 KWS W433 AA	99 SY Volley	52
99 SU Willem	97 KWS W431 AA	97 NOS 514258.01A	96 NOS 515180.04	100 LG Skyscraper	101 WPB Ennis	99 Olwyn	53
98 KWS W433 AA	97 KWS Dawsum	97 KWS Boatum AA	96 KWS W431 AA	99 SU Willem	117.1 Blanding	98 LG Skyscraper	54
98 KWS W435 AA	97 Graham	97 Sj Q0262	96 R12017	99 Wheat Mix 221	100 NOS 514267.07	98 Momentum	55
98 Informer	96 KW 2531-20 AA	97 KWS W434	96 SU Fiete	99 R12017	100 KWS Extase	98 Joyful	56
98 KWS W431 AA	96 RGT Saki	97 Kask	95 Bright	99 KWS Brennum AA	100 Kvium	98 KWS Colosseum	57
97 LG Skyscraper	96 Sj R0571 AA	97 Sj R0571 AA	95 NORD21/130 AA	99 Original	100 LG Skyscraper	98 KW 2531-20 AA	58
97 Mascula	96 NOS Hvede mix	97 RGT Bairstow	95 SY Volley	98 KWS Firefly	100 KW 2528-20	98 SY Bengalo	59
97 KW 2531-20 AA	96 Mascula	96 LG Initial	95 Rembrandt	98 Sj R0571 AA	100 Sj R0571 AA	97 Sj R0571 AA	60
97 RGT Saki	96 LGWU19-12380 A	96 KWS Danicum	95 RGT Saki	98 NOS 515180.04	100 NOS 515224.15	97 RGT Saki	61
97 Nord 19/360	95 SY Insitor AV	96 NOS 514267.07	95 LG Grendel	98 NOS 515219.11	99 KWS W437 AA	97 KWS Brennum AA	62
97 NORD21/130 AA	95 KWS W433 AA	96 KWS W435 AA	94 Kubik	98 SY Bengalo	99 Shaun	97 KWS W433 AA	63
96 WPB Ennis	95 KWS W437 AA	96 Rembrandt	94 Sj R0571 AA	98 NOS 514267.07	99 Graham	97 Nord 19/360	64
96 Kask	95 Informer	96 Nord 19/360	94 SY Bengalo	98 Nord 19/360	99 R12017	97 Informer	65
96 KWS Dawsum	95 LG Initial	96 Graham	94 NOS 514267.07	97 KW 2531-20 AA	99 Momentum	96 NORD21/130 AA	66
96 Shaun	95 NOS 515224.15	96 LG Skyscraper	94 SY Insitor AV	97 Momentum	99 Original	96 LG Initial	67
95 LG Initial	94 Bright	95 Olwyn	92 Kask	95 Bright	98 Informer	96 NOS 515224.15	68
95 NOS 514267.07	94 Nord 19/360	94 Shaun	92 Joyful	95 Kask	98 KWS Brennum AA	96 Bright	69
94 NOS 515224.15	94 KWS Firefly	93 Original	92 KWS Colosseum	95 Informer	98 LG Initial	95 NOS 514267.07	70
94 KWS Brennum AA	93 Original	93 SY Volley	91 KWS W433 AA	94 LG Initial	98 KWS Firefly	95 Kask	71
94 Original	92 SU Fiete	93 SY Bengalo	91 KWS Firefly	93 Shaun	97 NORD21/130 AA	94 Original	72
93 Bright	92 Kask	92 KWS Firefly	91 Shaun	92 NORD21/130 AA	97 Kask	94 SU Fiete	73
91 SU Fiete	90 NOS 514267.07	92 RGT Saki	90 NOS 515224.15	92 SU Fiete	96 Bright	94 KWS Firefly	74
91 KWS Firefly	89 Shaun	90 NOS 515224.15	89 Original	91 Kvium	96 SU Fiete	93 Shaun	75
4 LSD 0.05	4 LSD 0.05	5 LSD 0.05	4 LSD 0.05	6 LSD 0.05	3 LSD 0.05	2 LSD 0.05	

Translations

Afgrødehøjde	<i>Crop height</i>	Standardkvalitet	<i>Standard quality</i>
Blomstring	<i>Flowering</i>	Stivelsesindhold	<i>Starch content</i>
Blødgøring	<i>Softening</i>	Strå længde, cm	<i>Straw length</i>
Brunrust	<i>Brown rust (Puccinia recondita)</i>	Udbytte	<i>Yield</i>
Brødhøjde	<i>Bread height</i>	Vandoptagelse	<i>Water absorption</i>
Brødvolumen	<i>Bread volume</i>		
Bygrust	<i>Barley Rust (Puccinia hordei)</i>		
Dyrkningsegenskaber	<i>Agronomic traits</i>		
EFOSi	<i>Enzyme digestible organic matter at ileum</i>		
EFOSsvin	<i>Enzyme digestible organic matter in pigs</i>		
Erucasyre	<i>Erucic acid</i>		
FEso pr. hkg	<i>Feed units, adult pigs</i>		
FEsv pr. hkg	<i>Feed units, growing pigs</i>		
fht	<i>Index</i>		
Faldtal	<i>Falling number</i>		
Foderkvalitet	<i>Feed quality</i>		
Frøkvalitet	<i>Seed quality</i>		
Frøvægt	<i>Seed weight</i>		
Glucosinolatindhold	<i>Glucosinolate content</i>		
Gluten i kerner (14% vand)	<i>Gluten content in grains at 14 % water</i>		
Gns.	<i>Average</i>		
Gråplet/brunplet	<i>Septoria tritici/Stagonospora nodorum</i>		
Gulrust	<i>Yellow rust (Puccinia striiformis)</i>		
hkg/ha korrigeret til 85 % tørstof	<i>hkg/ha adjusted to 85% dry matter</i>		
Hvedebladplet	<i>Tan spot, DTR (Pyrenophora tritici-repentis)</i>		
Karakter	<i>Score</i>		
Kernekvalitet	<i>Grain quality</i>		
Klæbrighed	<i>Stickyness</i>		
Kornvægt, mg pr. korn	<i>Thousand kernel weight (mg/kg)</i>		
Kvalitetsegenskaber	<i>Quality traits</i>		
Led	<i>Entry</i>		
Lejesæd	<i>Lodging</i>		
Linolénsyre	<i>Linolenic acid</i>		
Linolsyre	<i>Linoleic acid</i>		
Meldug	<i>Mildew (Erysiphe graminis)</i>		
Meludbytte	<i>Flour yield</i>		
Modning, dato	<i>Ripening date</i>		
Nedknækning, aks	<i>Necking</i>		
Nedknækning, strå	<i>Brackling</i>		
Observations-parceller	<i>Observation-plots</i>		
Olieindhold	<i>Oil content</i>		
Oliesyre	<i>Oleic acid</i>		
Plantehøjde	<i>Plant height</i>		
Proteinindhold, pct.	<i>Protein content</i>		
Ramularia	<i>Ramularia (Ramularia collo-cygni)</i>		
Rumvægt, g pr. liter	<i>Specific weight</i>		
Sedimentation	<i>Zeleny sedimentation value</i>		
Skala	<i>Scale</i>		
Skoldplet	<i>Leaf Blotch (Rhynchosporium secalis)</i>		
Sort	<i>Variety</i>		
Sort., pct. kerner > 2,5 mm	<i>Grading, pct. kernels > 2.5 mm</i>		
Sort., pct. kerner > 2,8 mm	<i>Grading, pct. kernels > 2.8 mm</i>		
Sortskode	<i>Variety code</i>		
Stabilitet	<i>Stability</i>		